WELCOME! BEM VINDOS! iBIENVENIDOS!



While we wait for everyone to join, please **say hello** and write your **city** and **country** in the chat.

VISION ZERO CHALLENGE

WELCOME! BEM VINDOS! iBIENVENIDOS!



Today's presentation is in English with **simultaneous translation** to Spanish and Portuguese



WELCOME! BEM VINDOS! iBIENVENIDOS!



Download the presentation in Spanish & Portuguese: Follow the link in the chat





TODAY'S AGENDA

Welcome and Introductions (10 minutes)

Sergio Avelleda, Urban Mobility Director, WRI Ross Center for Sustainable Cities, World Resources Institute

Challenge Updates and Overview for Today's Discussion (20 minutes)

Claudia Adriazola-Steil, Director of Health and Road Safety, WRI Ross Center for Sustainable Cities, World Resources Institute

Guided discussion: Audience questions for our experts (50 minutes)

Facilitated by Claudia, with panelists:

- Suzanne Andersson, Manager of Road Safety, Traffic and Public Transport Authority, City of Gothenburg
- Matthew Baldwin, Deputy Director-General of DG MOVE and European Coordinator for Road Safety and Sustainable Mobility, European Commission
- Stuart Reid, Director of Vision Zero, Transport for London
- Eugenia Maria Rodrigues, Regional Advisor for Road Safety, Risk Assessment Unit, Sustainable Development and Environmental Health Area, PAHO/WHO
- Claes Tingvall, Professor in Epidemiology and Traffic Safety, Sweden
- Fred Wegman, Professor Emeritus, Traffic Safety, Delft University of Technology

Closing remarks and Preview of Next Webinar (10 min)

Ariadne Samios, Senior Analyst Active Mobility, WRI Ross Center for Sustainable Cities, World Resources Institute



WELCOME, VISION ZERO CITIES!

- 1. Arequipa, Peru
- 2. Belo Horizonte, Brazil
- 3. Buenos Aires, Argentina
- 4. Bogotá, Colombia
- 5. Cali, Colombia
- 6. Curitiba, Brazil
- 7. Colima, Mexico
- 8. Cusco, Peru
- 9. Fortaleza, Brazil
- 10. Guadalajara, Mexico
- 11. Indaiatuba, Brazil
- 12. La Paz, Bolivia

- 13. Lima, Peru
- 14. Medellín, Colombia
- 15. Merida, Mexico
- 16. Montevideo, Uruguay
- 17. Pachuca, Mexico
- 18. Rosario, Argentina
- 19. Salvador, Brazil
- 20. Santiago, Chile
- 21. Sao Paulo, Brazil
- 22. San Jose, Costa Rica
- 23. San Salvador, El Salvador
- 24. Santa Cruz, Bolivia



WELCOME, VISION ZERO CHALLENGE PARTNERS

























THANK YOU, VISION ZERO CHALLENGE SPONSORS









INTRODUCING TODAY'S PANELISTS



Claes Tingvall
Professor in
Epidemiology and
Traffic Safety,
Sweden



Eugenia Maria Rodrigues Regional Advisor for Road Safety, PAHO/WHO



Fred Wegman
Professor Emeritus,
Traffic Safety, Delft
University of
Technology

INTRODUCING TODAY'S PANELISTS



Stuart Reid
Director of Vision Zero,
Head of Insights and
Direction, Transport for
London

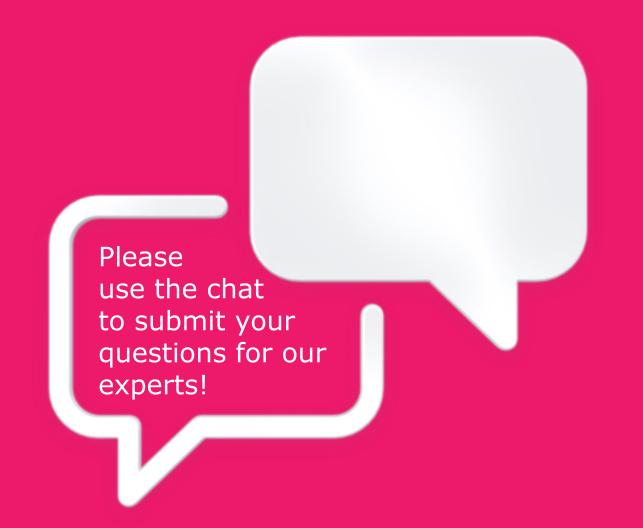


Suzanne Andersson Manager of Road Safety, Traffic and Public Transport Authority, City of Gothenburg, Sweden



Matthew Baldwin
Deputy Director-General of
DG MOVE and European
Coordinator for Road Safety
and Sustainable Mobility,
European Commission







THE VISION ZERO CHALLENGE: UPDATES

The **Vision Zero Challenge** is a rallying cry to city leaders to save lives by taking bold actions on road safety.

It aims to spotlight the importance of moving from **#vision2action**





HOW ARE WE ADAPTING THE VZC?

- **Delayed start to webinar series**, removing minimum participation for 2020
- Extending the timeline throughout 2021 to provide added support to cities
- Adapting content to include pandemic related themes
- Inviting cities to identify a project to work on and discuss during the 2021 webinar series rather than a finished project to be judged on
- Selecting #vision2action champions based on ongoing engagement
- Adapting prizes to pandemic conditions (travel restrictions)
- Keep joining our webinars for more updates



BENEFITS OF THE VISION ZERO CHALLENGE





RECAP: WHAT IS VISION ZERO?

- Vision Zero is a global movement to end traffic-related fatalities and serious injuries by taking a systemic approach to road safety.
- The premise of this strategy is that road deaths and injuries are unacceptable and preventable.
- First implemented as the national road policy in Sweden in 1997, Vision Zero has now been adopted by more than 20 cities around the world.
- Behind the Vision Zero branding is the Safe System approach



RECAP: THE SAFE SYSTEM APPROACH



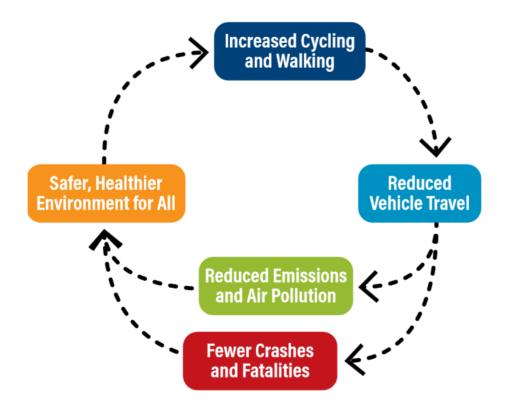


RECAP: THE SAFE SYSTEM APPROACH

PRINCIPLES CORE ELEMENTS ACTION AREAS **Humans Make Errors Economic Analysis** Street Design **Land Use Planning** and Engineering **Humans Are Vulnerable Priorities and Planning** to Injury Improved **Speed Management Mobility Options Monitoring and Evaluation Responsility Is Shared Enforcement, Laws Education and** and Regulation **Capacity Building** Comprehensive No Death or Serious Injury **Governance and Management** is Acceptable Vehicle Design Post-crash Emergency and Technology Response and Care Proactive vs. Reactive Strong Targets and Data



RECAP: CREATING A POSITIVE LOOP FOR SAFETY



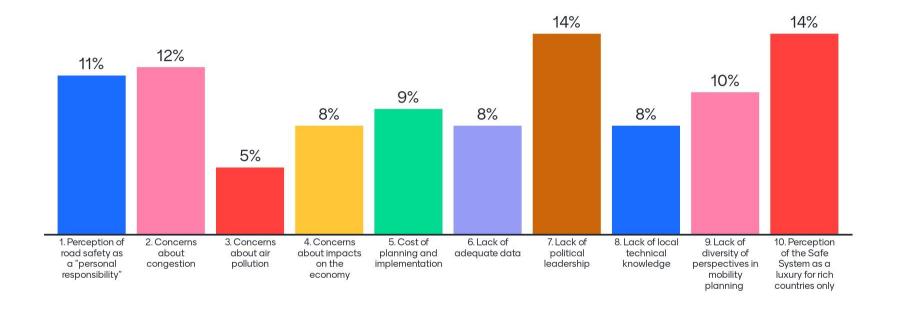


BARRIERS TO IMPLEMENTING VISION ZERO

- 1. Perception of road safety as a "personal responsibility"
- 2. Concerns that regulation or street design changes will increase congestion
- 3. Concerns that regulation or street design changes will increase air pollution
- 4. Concerns that reducing private vehicle circulation will negatively impact the economy
- 5. Cost of planning and implementation/ Lack of integrated or dedicated funding
- 6. Lack of adequate data for diagnosis, planning or monitoring solutions
- 7. Lack of political leadership will, vested interests, influential motorist voters
- 8. Lack of local technical knowledge
- 9. Lack of diversity of perspectives in mobility planning
- 10. Perception of the Safe System as a luxury for rich countries only

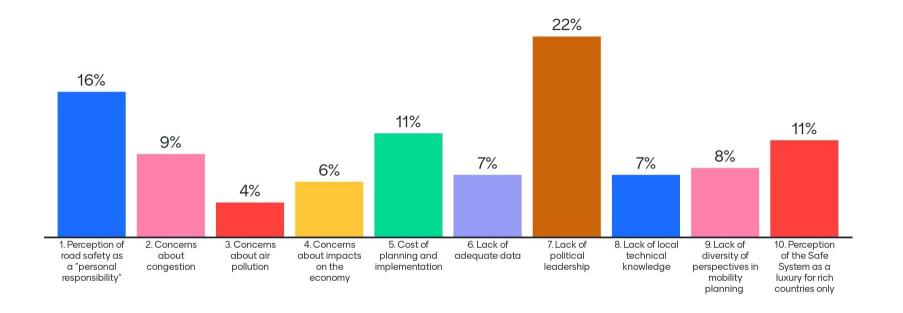


Which Barriers have you Experienced?





What are your TOP THREE greatest barriers?





VISION ZERO CHALLENGE

DESAFÍO **VISIÓN** CERO

DESAFIO **VISÃO** ZERO

A PARTNERSHIP COORDINATED BY



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